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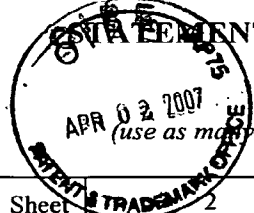
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Substitute for form 1449B/PTO		COMPLETE IF KNOWN	
INFORMATION DISCLOSURE		Application Number	10/573,926 10573926 - GAU: 1632
STATEMENT BY APPLICANT		Filing Date	March 30, 2006
		First Named Inventor	John W. Hess
		Group Art Unit	to be assigned
		Examiner Name	to be assigned
Sheet 2	of 2	Attorney Docket Number	21394YP

NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
	C01	Bock et al. "'Bradykinin antagonists: new opportunities', Current Opinion in Chemical Biology", Vol. 4, pp 401-406 (2000)
	C02	Bonaventure et al. "Humanization of Mouse 5-Hydroxytryptamine 1B Receptor Gene by Homologous Recombination: In Vitro and In Vivo Characterization", Molecular Pharmacology, Vol. 56, pp 54-67 (1999)
	C03	Dray and Perkins, "Bradykinin and Inflammatory Pain", TINS, Vol. 16, No. 3, pp 99-10 (1993)
	C04	GenBank Accession No. BC034705 (2002)
	C05	GenBank Accession No. NM_007539 (2002)
	C06	Hess et al. "The agonist selectivity of a mouse B1 bradykinin receptor differs from human and rabbit B1 receptors", Immunopharmacology, Vol. 33, pp 1-8 (1996)
	C07	Hess et al. "Cloning and Pharmacological Characterization of a Human Bradykinin (BK-2) Receptor", Biochemical and Biophysical Research Communications, Vol. 184, No. 1, pp 260-268 (1992)
	C08	Jones et al. "Molecular characterisation of cloned bradykinin B1 receptors from rat and human", European Journal of Pharmacology, Vol. 374, pp 423-433 (1999)
	C09	MacNeil et al. "Cloning and pharmacological characterization of a rabbit bradykinin B1 receptor", Biochimica et Biophysica Acta, Vol. 1264, pp 223-228 (1995)
	C10	McEachern et al. "Expression cloning of a rat B2 bradykinin receptor", Proc. Natl. Acad. Sci. USA Vol. 88, pp 7724-7728 (1991)
	C11	Menke et al. "Expression Cloning of a Human B1 Bradykinin Receptor", Journal of Biological Chemistry, Vol. 269, No.34, Issue of August 26, pp 21583-21586 (1994)
	C12	Milstone et al. "Simultaneous Cre Catalyzed Recombination of Two Alleles to Restore Neomycin Sensitivity and Facilitate Homozygous Mutations", Nucleic Acids Research, Vol. 27, No. 15, pp 1-3 (1999)
	C13	Pesquero et al. "'Hypoalgesia and altered inflammatory responses in mice lacking kinin B1 receptors", Proc. Natl. Acad. Sci. USA, Vol. 97, No. 14, pp 8140-8145 (2000)
	C14	Pesquero et al. "Molecular Cloning and Functional Characterization of a Mouse Bradykinin B1 Receptor Gene", Biochemical and Biophysical Research Communications, Vol. 220, pp 219-225 (1996)
	C15	Proud and Kaplan, "Kinin Formation: Mechanisms and Role in Inflammatory Disorders", Annual Review Immunology, Vol. 6, pp 49-83 (1988)

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